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7 UNITED STATES,

8 Plaintiff,

9 v.

10 DUMAKA HAMMOND,

11 Defendant.

Case No. 16-cr-00102-JD-1

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17 **ORDER RE MOTIONS TO SUPPRESS
AND DISMISS**

18 Re: Dkt. Nos. 19, 30, 31, 32

19 This case raises the question of whether evidence obtained under a search warrant issued in
20 excess of a magistrate judge's authority should be suppressed. Under controlling Ninth Circuit
21 authority, the answer is no. This case also raises the question of whether the defendant should
22 have been advised of his *Miranda* rights before making incriminating statements to law
23 enforcement officers during an interrogation at dawn in his home. This evidence must be
24 suppressed.

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28 **BACKGROUND**

29 The background facts are largely undisputed. Defendant Dumaka Hammond is a
30 registered sex offender with two prior convictions for possession of child pornography. In July
31 2015, an FBI special agent applied to a magistrate judge in this district for a search warrant for
32 Hammond's home in Richmond, California. The application stated that an IP address linked to an
33 online child pornography site had been traced to a Comcast account in Hammond's name and with
34 his home address.

35 The FBI linked Hammond to the online site during an investigation under a search warrant
36 issued in the Eastern District of Virginia. In January 2015, the FBI had seized in North Carolina a
37 server hosting a website known as "Playpen." Playpen was a website dedicated to child
38 pornography, including discussion forums and a multitude of images and videos organized by

1 various categories. Users could access the Playpen website only through the Tor network, a free
2 online network designed to anonymize a user's actual IP address and hide his true location by
3 routing Internet activities through thousands of volunteer relay computers. Playpen required a
4 username, password and e-mail account for access but it expressly warned users not to enter their
5 real e-mail addresses.

6 After seizing Playpen, the government decided to keep it in operation on a government
7 server housed in Newington, Virginia in order to locate and identify Playpen users. To that end,
8 the government filed in the Eastern District of Virginia an application for a search warrant
9 authorizing the use of a Network Investigative Technique ("NIT") to work around the
10 anonymizing technology of Tor and uncover the identity of Playpen users. The NIT was software
11 that would be deployed on the Playpen website and sent to the computer of any user or
12 administrator who logged into Playpen with a username and password. Once embedded in the
13 user's computer, the NIT would cause the computer to send back to the FBI its IP address and
14 other identifying information. The warrant application sought authorization to deploy the NIT to
15 any user who accessed Playpen wherever the user was located, regardless of whether the user's
16 geographic location was inside or outside the Eastern District of Virginia.

17 On February 20, 2015, a magistrate judge in the Eastern District of Virginia signed the
18 warrant authorizing use of the NIT for a 30-day period. On the same day, the government also
19 obtained authorization of a separate wiretap order -- to intercept the communications taking place
20 on Playpen -- from a district judge in the Eastern District of Virginia. On March 4, 2015, the
21 government decided to terminate the NIT search and take Playpen permanently offline, after
22 approximately two weeks of operation. Hammond accessed Playpen while the warrant was in
23 effect and the NIT sent his user information to the FBI, which resulted in the search warrant issued
24 in this district.

25 The search warrant here was issued by a magistrate judge on July 16, 2015, and executed
26 the next morning. Twelve federal special agents from the FBI and the U.S. Postal Inspectors, and
27 three federal and state non-officers (a state senior investigator and two FBI support personnel)
28 arrived at Hammond's home at approximately 6 a.m. There were also two marked Richmond

1 police department cars that were present during at least the initial service of the warrant.
2 Hammond was only half-dressed and was not wearing a shirt when the law enforcement personnel
3 arrived. He saw at least one officer holding a gun. Hammond and his mother, sister and fourteen-
4 year-old niece were all initially handcuffed outside the house while the officers searched the
5 interior of Hammond's home. Hammond was later interviewed in his bedroom. His handcuffs
6 were removed for the interview, but he remained shirtless. There were at least two agents in the
7 room with Hammond, and the door to his bedroom was closed. Hammond was interviewed for 65
8 minutes, and he was not at any point read his rights under *Miranda v. Arizona*, 384 U.S. 436
9 (1966). At the conclusion of his interview, he signed a written statement in which he confessed to
10 and apologized for viewing child pornography.

DISCUSSION

I. SUPPRESSION OF THE NIT WARRANT (DKT. NOS. 19, 31)

13 Hammond challenges only the NIT warrant issued by the magistrate judge in the Eastern
14 District of Virginia, and not the search warrant for his home that was issued by the magistrate
15 judge in this district. He challenges the NIT warrant on two separate grounds: that it violated
16 Federal Rule of Criminal Procedure 41 and the Fourth Amendment's particularity requirement.
17 Dkt. Nos. 19, 31.

18 The first question is whether a warrant was needed at all for the NIT to be deployed. The
19 government takes the position that it was not because Hammond had no reasonable expectation of
20 privacy in his IP address. That argument might have carried the day if the government had
21 obtained Hammond's IP address from a third party, *see U.S. v. Forrester*, 512 F.3d 500, 509-11
22 (9th Cir. 2008), but here, the government obtained it directly from Hammond's computer via the
23 NIT. This distinction makes all the difference. *See, e.g., Riley v. California*, 134 S.Ct. 2473,
24 2492-93 (2014) (distinguishing between using a pen register at a telephone company's premises,
25 which is "not a 'search' at all," versus the police searching a defendant's cell phone directly, even
26 if for the call log only).

27 In *Riley*, the Supreme Court took a significant step in advancing Fourth Amendment
28 standards into the digital age. Among other holdings, the Court underscored the fact that modern

1 cell phones are effectively “minicomputers” with immense storage capacity that users rely on for
2 “a digital record of nearly every aspect of their lives -- from the mundane to the intimate.” *Id.* at
3 2490. Consequently, a law enforcement search of a cell phone directly implicates the user’s
4 privacy interests. *Id.* at 2489-90. These privacy concerns apply equally and arguably even more
5 strongly to law enforcement’s search of a laptop computer. *Cf. U.S. v. Bare*, 806 F.3d 1011, 1021
6 (9th Cir. 2015) (Kozinski, J., dissenting) (search of a defendant’s laptop computer would
7 “certainly do no less” than the search of a cell phone in “allowing police to reconstruct ‘[t]he sum
8 of an individual’s private life.’”) (quoting *Riley*, 134 S.Ct. at 2489); *U.S. v. Kim*, 103 F. Supp. 3d
9 32, 54 n.14 (D.D.C. 2015) (“The fact that *Riley* involved a cellular telephone rather than a laptop
10 is of little moment; indeed, it was the fact that a cellular telephone is, for all intents and purposes,
11 a small computer, that led that Court to find that the usual rules governing a search incident to
12 arrest should not apply.”); *U.S. v. Lichtenberger*, 786 F.3d 478, 488 (6th Cir. 2015) (finding that
13 “under *Riley*, the nature of the electronic device greatly increases the potential privacy interests at
14 stake,” and noting that a laptop computer is a “device with even greater [storage] capacity than the
15 cell phones at issue in *Riley*”).

16 *Riley* also found that “a cell phone search would typically expose to the government far
17 more than the most exhaustive search of a house.” 134 S.Ct. at 2491 (emphasis in original).
18 Another district court faced with a NIT warrant challenge persuasively applied this same house
19 analogy to the facts here: “[i]f a defendant writes his IP address on a piece of paper and places it
20 in a drawer in his home, there would be no question that law enforcement would need a warrant to
21 access that piece of paper -- even accepting that the defendant had no reasonable expectation of
22 privacy in the IP address itself.” *U.S. v. Croghan*, No. 1:15-cr-48, 2016 WL 4992105, at *7 (S.D.
23 Iowa Sept. 19, 2016). So too here. Even if Hammond may not have had an expectation of privacy
24 in the ultimate object of the NIT warrant -- his IP address -- a warrant was needed before the FBI
25 could search his laptop computer for that information through the Network Investigative
26 Technique.

1 The next question is whether the warrant that was obtained was proper.¹ Hammond
2 challenges the warrant under the Fourth Amendment's particularity requirement. *See* Dkt. No. 31.
3 Like the majority of courts looking at the issue, the Court finds that the NIT warrant was
4 sufficiently particularized. *See, e.g., U.S. v. Henderson*, Case No. 15-cr-565-WHO, 2016 WL
5 4549108, at *4 (N.D. Cal. Sep. 1, 2016) (citing cases).

6 Hammond likens the NIT warrant to the overbroad warrant that was invalidated in *U.S. v.*
7 *Bridges*, 344 F.3d 1010 (9th Cir. 2003). But there is a night-and-day difference between them. In
8 *Bridges*, the list of items that were to be seized contained at least thirteen different categories with
9 multiple subparts, and the list was "so expansive that its language authorize[d] the Government to
10 seize almost all of ATC's property, papers, and office equipment in Billings." *Id.* at 1017. This
11 problem was compounded by the fact that the warrant at issue did "not state what criminal activity
12 is being investigated by the IRS." *Id.* at 1018. None of that applies here. The NIT warrant clearly
13 states that the NIT is to be deployed on "the server operating the Tor network child pornography
14 website" as identified by its Tor URL. Dkt. No. 19-2, Ex. A. The NIT is to gather information
15 only from "activating computers," which are "those of any user or administrator who logs into the
16 TARGET WEBSITE by entering a username and password." *Id.*, Attachment A. The information
17 to be gathered is clearly listed as seven specific items, including the activating computer's "actual
18 IP address," "the type of operating system running on the computer," the activating computer's
19 "operating system username," and its "media access control ('MAC') address." *Id.*, Attachment B.
20 This is a sufficiently particularized warrant under the Fourth Amendment, and the mere fact that
21 the government could have drawn up a narrower warrant if it wished to do so does not change that
22 conclusion.

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¹ Because a warrant was obtained here and suppression is not granted, the Court need not consider
28 the government's back-up argument that the search was proper under "exigent circumstances."
Dkt. No. 27 at 19-20.

1 Federal Rule of Criminal Procedure 41 is, however, a different matter, and the Court finds
2 that the warrant did not comply with that rule.² The NIT warrant was issued by a federal
3 magistrate judge, and Rule 41 places geographic limits on the scope of a magistrate judge's
4 authority to issue a warrant. *See, e.g.*, Fed. R. Crim. P. 41(b)(1) ("At the request of a federal law
5 enforcement officer or an attorney for the government a magistrate judge with authority in the
6 district . . . has authority to issue a warrant to search for and seize a person or property located
7 within the district"). The critical issue here is that the magistrate judge in the Eastern District of
8 Virginia signed off on a warrant that authorized the search of "activating computers" located
9 outside of her district. Tellingly, the affidavit in support of the warrant specifically requested
10 authority to embed the NIT on any "activating computer -- *wherever located*." Dkt. No. 19-2,
11 Ex. A, Affidavit ¶ 46(a) (emphasis added).

12 The government tries to shoehorn this exercise of authority into Rule 41 subsections (b)(1)
13 (authority to issue warrant for search and seizure of "person or property *located within the*
14 *district*"), (2) (authority to issue warrant for "person or property outside the district if the person or
15 property is *located within the district when the warrant is issued* but might move or be moved
16 outside the district before the warrant is executed") and (4) (authority to issue warrant "*to install*
17 *within the district* a tracking device . . . to track the movement of a person or property located
18 within the district, outside the district, or both"). But as the italicized language makes clear, in
19 order for these subsections to apply, the Court would need to accept a version of the facts that is
20 more Tomorrowland than truth. The government says that the NIT was installed on activating
21 computers in the Eastern District of Virginia because Playpen users "made a virtual trip via the
22 Internet to the Eastern District of Virginia," and Hammond's computer "entered the Eastern
23 District of Virginia by accessing the Playpen website, which resided on a server in that District
24 [and] retrieved the NIT from that server." Dkt. No. 27 at 16-17.

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² Hammond has also referenced the Federal Magistrates Act, 28 U.S.C. § 636(a), but he makes clear in his papers that he is not invoking that statute as a separate ground for suppression. His reference to the act was only to note that "§ 636(a) cannot expand a magistrate judge's authority beyond the limits of Federal Rule of Criminal Procedure 41." Dkt. No. 42 at 4 n.4. As such, the Court does not separately analyze the NIT warrant under 28 U.S.C. § 636(a).

1 That, of course, is not at all how the NIT worked in the real world. As the affidavit for the
2 NIT warrant explained, it worked by placing “additional computer instructions” in the content the
3 Playpen website would normally send to users. Dkt. No.19-2, Ex. A, Affidavit ¶ 33. “When a
4 user’s computer successfully downloads those instructions from the TARGET WEBSITE, located
5 in the Eastern District of Virginia, the instructions, which comprise the NIT, are designed to cause
6 the user’s ‘activating’ computer to transmit certain information to a computer controlled by or
7 known to the government.” *Id.* While the instructions may have resided on the Playpen server in
8 the Eastern District of Virginia, Hammond became subject to the NIT only at the point when those
9 instructions were downloaded to his computer. Hammond’s computer is a physical object that at
10 all times remained in his home in the Northern District of California, and the download, too,
11 occurred here and not “virtually” in the Eastern District of Virginia. Authorizing this kind of out-
12 of-district search was beyond the Eastern District of Virginia magistrate judge’s authority under
13 Federal Rule of Criminal Procedure 41. *See also, e.g., Henderson*, 2016 WL 4549108, at *3-4
14 (and cases therein).³

15 So the magistrate judge’s authorization of the NIT warrant violated Rule 41. The Court
16 has already rejected defendant’s only constitutional objection to the warrant (based on the Fourth
17 Amendment’s particularity requirement), and consequently this error is a “technical” error rather
18 than a “fundamental” one. *U.S. v. Negrete-Gonzales*, 966 F.2d 1277, 1283 (9th Cir. 1992)
19 (dividing Rule 41 violations into two categories, fundamental and technical, and explaining that
20 “[f]undamental errors are those that result in clear constitutional violations”). The next issue is
21 what to do about this technical error. “[S]uppression is rarely the proper remedy for a Rule 41
22 violation.” *U.S. v. Williamson*, 439 F.3d 1125, 1132 (9th Cir. 2006). And the underlying purpose
23 of the exclusionary rule is to “deter police misconduct, not that of judges and magistrates.”
24 *Negrete*, 966 F.2d at 1283. Therefore, technical errors like the one here “require suppression only
25 if: (1) the defendants were prejudiced by the error, or (2) there is evidence of deliberate disregard
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³ The Court does not in any event find the NIT to have been a “tracking device” under Rule
28 41(b)(4). *See, e.g., Henderson*, 2016 WL 4549108, at *3-4; *U.S. v. Levin*, Case No. 15-10271-
WGY, 2016 WL 2596010, at *6 (D. Mass. May 5, 2016).

1 of the rule. Prejudice in this context means the search would otherwise not have occurred or
2 would have been less intrusive absent the error.” *Negrete*, 966 F.2d at 1283.

3 Two cases from our circuit court illustrate what prejudice means in this context and show
4 why it is absent here. In *U.S. v. Ritter*, 752 F.2d 435, 440 (9th Cir. 1985), there was no dispute
5 that “Rule 41 was violated when a search of Ritter’s residence was conducted pursuant to a
6 telephonic search warrant authorized by a state, rather than a federal, magistrate.” Nevertheless,
7 the court affirmed the trial court’s finding that defendant was not prejudiced by this technical
8 violation because there was “no indication that a federal magistrate would have handled the search
9 warrant application differently than did the state judge.” *Id.* at 441. Similarly, in *U.S. v. Luk*, 859
10 F.2d 667, 673 (9th Cir. 1988), the court found a technical violation of 41(a) because the record did
11 not show “either that the actual request for the warrant came from Assistant United States
12 Attorney Rossbacher or that Rossbacher asked the magistrate to issue the warrant to Agent
13 Koplik.” Again, however, the court found no prejudice to defendant where there was “no reason
14 to believe that the federal magistrate who reviewed the affidavit and warrant application presented
15 by Agent Koplik would have proceeded differently or not authorized the search warrant if
16 Rossbacher had himself called directly to ‘request’ the warrant or requested it in person.” *Id.* at
17 674.

18 As these cases establish, the prejudice inquiry asks whether the warrant would not have
19 been issued had the rules been followed properly. If the answer is that the warrant would still
20 have been issued and the search still would have occurred in a manner that was compliant with the
21 rules, there is no prejudice to defendant and no suppression is required. That is the case here.
22 Hammond himself pointed to this conclusion when he forthrightly acknowledged that “a district
23 judge -- as opposed to a magistrate judge -- could issue a warrant regardless of the jurisdictional
24 limitations of Rule 41.” Dkt. No. 42 at 3 (citing *U.S. v. Levin*, Case No. 15-10271-WGY, 2016
25 WL 2596010 (D. Mass. May 5, 2016)).⁴ Rule 41 expressly speaks to the authority of federal
26 magistrate judges to issue warrants. United States district judges derive their authority from
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28 ⁴ He later tried to run from it when the implications became clearer to him, Dkt. No. 52, but his first impression was right.

1 Article III of the Constitution, and they are deemed to have inherent power to issue a warrant
2 when the requirements of the Fourth Amendment are met, whether the warrant directs the search
3 of property located inside or outside the judicial district in which the district judge happens to sit.
4 *See Levin*, 2016 WL 2596010, at *14 (“With respect to district judges, neither Rule 41(b) nor
5 Section 636(a) of the Federal Magistrates Act restricts their inherent authority to issue warrants
6 consistent with the Fourth Amendment.”). So here, the government could have properly sought
7 issuance of the NIT warrant by a district judge in the Eastern District of Virginia, and there is no
8 reason at all to think that such a request would have been denied. To the contrary, Hammond
9 himself has argued that “[t]he government obtained authorization by a district judge to intercept
10 communications and could have asked that district judge to authorize the deployment of the NIT
11 as well.” Dkt. No. 42 at 3. Under *Ritter* and *Luk*, Hammond has failed to establish the necessary
12 prejudice that would require suppression for the technical Rule 41 violation that occurred here.

13 Hammond has also failed to show that the government manifested a “deliberate disregard”
14 of Rule 41, which might have independently supported suppression. *Negrete*, 966 F.2d at 1283.
15 Hammond presents as his “most pertinent” piece of evidence on this point a 2013 decision by a
16 magistrate judge in the Southern District of Texas rejecting the government’s request for a search
17 warrant that was “remarkably similar to the NIT warrant.” Dkt. No. 19 at 16 (citing *In re Warrant*
18 to Search a Target Computer at Premises Unknown, 958 F. Supp. 2d 753 (S.D. Tex. 2013)). This
19 single decision is insufficient to show that “the government” as a whole was “on notice” that
20 warrants like the NIT warrant were improper. *Id.* Moreover, Hammond has made no effort
21 whatsoever to show that any specific person in the Eastern District of Virginia who was actually
22 associated with the procurement of the NIT warrant had any knowledge or intent that would
23 support a finding of deliberate disregard of Rule 41. That an amendment to Rule 41 (clarifying the
24 propriety of warrants like the NIT warrant, *i.e.*, warrants authorized by magistrate judges to
25 remotely search computers whose locations are not known) was pending when the NIT warrant
26 was issued also falls far below the bar of evidence that establishes deliberate disregard. The
27 amendment effort shows nothing more than an intention on the part of the Judicial Conference’s
28 Committee on Rules of Practice and Procedure to keep the rules more current with the times. The

1 Court finds that there is no evidence of “deliberate disregard” here that would support the extreme
2 remedy of suppression.

3 Defendant’s motions to suppress the NIT warrant and all of its evidentiary “fruits” are
4 consequently denied.

5 **II. DISMISSAL FOR OUTRAGEOUS GOVERNMENT CONDUCT (DKT. NO. 32)**

6 Focusing on a different aspect of the government’s deployment of the NIT, Hammond
7 seeks dismissal of his indictment in its entirety. He asserts that the “government’s operation of a
8 child pornography website from February 20, 2015 until March 4, 2015 that caused thousands of
9 child pornography links, images, and videos to be posted, viewed, and distributed” constitutes
10 outrageous government conduct supporting dismissal of the indictment. Dkt. No. 32.

11 To be sure, the government’s decision to run a child pornography website on its own
12 servers raises troubling questions. The digital nature of the images and videos that were hosted
13 means there is no way to stop them from continuing to be shared, and the government itself has
14 rightly taken the position that “young victims are harmed every time an image is generated, every
15 time it is distributed, and every time it is viewed.” Dkt. No. 32 at 8-9 (quoting government press
16 release). The government itself clearly had qualms about the operation, as it took it down on its
17 volition after only two weeks, even though it had authorization to deploy the NIT for a full 30
18 days.

19 But the facts here do not meet the “extremely high standard” for dismissing an indictment
20 for outrageous government conduct. *U.S. v. Black*, 733 F.3d 294, 302 (9th Cir. 2013). Dismissal
21 under that doctrine is warranted only in those “extreme cases in which the defendant can
22 demonstrate that the government’s conduct violates fundamental fairness and is so grossly
23 shocking and so outrageous as to violate the universal sense of justice.” *Id.* at 302 (internal
24 quotations omitted). Having considered the six relevant factors that are set out in *Black* -- which
25 are intended not to “constitute a formalistic checklist, but [to] help focus [the Court’s] analysis of
26 the totality of circumstances,” *id.* at 304 -- the Court joins the other courts that have denied similar
27 motions. *See, e.g., U.S. v. Allain*, Case No. 15-cr-10251, 2016 WL 5660452, at *12-13 (D. Mass.
28 Sept. 29, 2016); *U.S. v. Anzalone*, Case No. 15-10347-PBS, 2016 WL 6476939, at *1 (D. Mass.

1 Oct. 28, 2016); *U.S. v. Owens*, Case No. 16-CR-38-JPS, 2016 WL 7079617, at *1 (E.D.Wis.
2 Dec. 5, 2016). While unsavory, the government's conduct did not rise to the level of
3 outrageousness needed to support the dismissal of defendant's indictment.

4 **III. SUPPRESSION OF THE INTERROGATION EVIDENCE (DKT. NO. 30)**

5 Hammond has also moved for an order suppressing the statements he gave to the FBI on
6 July 17, 2015, on the basis that the interrogation violated his constitutional rights under *Miranda*
7 *v. Arizona*, 384 U.S. 436 (1966). Dkt. No. 30.

8 The controlling case for this issue is *U.S. v. Craighead*, 539 F.3d 1073 (9th Cir. 2008).
9 Judge Bybee squarely and eloquently addressed police interrogations conducted within the home,
10 emphasizing the uniqueness of that setting as described by the poet Robert Frost: "Home . . . is
11 the place where, when you go there, they have to take you in." *Id.* at 1082-83. As in that case, the
12 parties here agree that Hammond was "interrogated but not given *Miranda* warnings. Therefore,
13 the only issue . . . is whether [Hammond] was in custody at the time of his interrogation." *Id.* at
14 1082.

15 *Craighead* directs that, to distinguish a custodial in-home interrogation from a non-
16 custodial one, the key question the Court is to consider is "the extent to which the circumstances
17 of the interrogation turned the otherwise comfortable and familiar surroundings of the home into a
18 'police-dominated atmosphere.'" 539 F.3d at 1083. This determination is "necessarily fact
19 intensive," and several factors are relevant: "(1) the number of law enforcement personnel and
20 whether they were armed; (2) whether the suspect was at any point restrained, either by physical
21 force or by threats; (3) whether the suspect was isolated from others; and (4) whether the suspect
22 was informed that he was free to leave or terminate the interview, and the context in which any
23 such statements were made." *Id.* at 1084.

24 These factors point to a custodial in-home interrogation in this case. First, there were
25 fourteen law enforcement officers (twelve from the FBI and U.S. Postal Inspectors, and assuming
26 at least one officer in each of the two marked Richmond police department cars) who arrived at
27 Hammond's home at 6 a.m. the morning of the search. This is considerably more than the eight
28 who were present at the defendant's home in *Craighead*. It is not disputed that Hammond saw at

1 least one officer holding a gun. Dkt. No. 30-2, Ex. B ¶4. Second, Hammond was placed in
2 handcuffs prior to his interview, though they were removed during the interview itself. The
3 *Craighead* court took note of another decision in which handcuffing of a suspect upon entry into
4 her home by law enforcement was found to have “contributed to a custodial environment.” 539
5 F.3d at 1085 (citing *U.S. v. Revels*, 510 F.3d 1269, 1276-77 (10th Cir. 2007)). Third, Hammond
6 was isolated from his mother, sister and niece. Only he was brought into his bedroom. Dkt.
7 No. 30-2, Ex. B ¶¶ 8-9.

8 On the fourth factor, it is true that Hammond was repeatedly told that he was not going to
9 be arrested that day. *See, e.g.*, Dkt. No. 30-2, Ex. C at 2:15-23, 32:11-12. “The mere recitation of
10 the statement that the suspect is free to leave or terminate the interview, however, does not render
11 an interrogation non-custodial *per se*.” *Craighead*, 539 F.3d at 1088. Here, no less than fourteen
12 law enforcement officers had swarmed Hammond’s home at the crack of dawn, with at least one
13 officer holding a gun. Hammond was interviewed while being only half-dressed, with multiple
14 armed agents in his bedroom with the door closed. Hammond and his family members were in
15 handcuffs just moments before the start of the in-home interrogation. Hammond has declared
16 under penalty of perjury that he “did not feel free to leave.” Dkt. No. 30-2, Ex. B ¶ 13. In these
17 circumstances, the Court concludes that even if Hammond may have been told that he was free to
18 leave and that his statements were voluntary, “a reasonable person in [Hammond’s] position
19 would not have actually ‘felt’ he was free to leave.” *Craighead*, 539 F.3d at 1089 (citation
20 omitted).

21 Considering the totality of the circumstances, the Court concludes that the interrogation of
22 Hammond in his home was custodial, and *Miranda* warnings were consequently required.
23 Because they were not given, Hammond’s oral and written statements to the FBI agents on July
24 17, 2015, must be suppressed.

25 CONCLUSION

26 The Court denies defendant’s motions to suppress the NIT warrant and its evidentiary
27 fruits. Defendant’s motion to dismiss the indictment for outrageous government conduct is also
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1 denied. The Court grants defendant's motion to suppress the statements he gave to the FBI on
2 July 17, 2015.

3 This order terminates docket numbers 19, 30, 31 and 32.

4 **IT IS SO ORDERED.**

5 Dated: December 8, 2016

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JAMES DONATO
United States District Judge

